- means for determining a configuration of the electronic device at least partially based on the first acceleration data and the second acceleration data.
- **24**. The apparatus of claim **23**, wherein the first sensing means includes a first accelerometer and wherein the second sensing means includes a second accelerometer.
  - 25. The apparatus of claim 23, further comprising: third sensing means for generating third acceleration data, the third sensing means coupled to a third portion of the

electronic device, wherein the first portion is rotatably coupled to the second portion, wherein the third portion is rotatably coupled to the second portion, and wherein the means for determining the configuration of the electronic device is configured to determine the configuration of the electronic device further based on the third acceleration data.

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